

#### **Utah Crop Progress & Conditions**

# United States Department of Agriculture NATIONAL AGRICULTURAL STATISTICS SERVICE UTAH FIELD OFFICE

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#### **Agricultural Summary**

There was an average of 6.9 days suitable for field work across the State for the week ending October 26, 2014. Farmers in **Beaver County** were finishing fourth crop alfalfa hay. Warm and dry weather during the past week contributed to excellent conditions for harvesting and field work in **Box Elder County**. Producers continued to cut corn for grain and run it through corn dryers for storage. The harvest for alfalfa hay also continued. Farmers were still planting winter wheat, and the wheat that had emerged was in good condition. Most onions had been harvested and placed in storage. In **Cache County**, farmers were completing harvest of corn for silage, fourth crop alfalfa hay, and safflower. Dry weather in **Weber County** allowed producers to finish corn for silage and onions.

#### **Field Crop Summary**

Growers in **Box Elder County** were busy last week with fall plowing, harvesting alfalfa hay and corn for grain, and planting winter wheat. Onion producers had finished hauling onions to storage sheds, and they reported good yields and quality for the onions. Onion prices were reported to be good for the beginning of the marketing season. Growers in **Cache County** were finishing up harvesting of corn for silage, fourth cutting of alfalfa hay, and harvesting of some safflower. Corn for grain had only been harvested in small amounts. Dry weather in **Weber County** allowed onion and corn silage growers to finish harvesting. Some producers were still baling fourth crop alfalfa hay.

#### **Livestock Summary**

Cattle in **Beaver County** were being moved off ranges and into meadows. They continued to look really good. Ranchers in **Box Elder County** were busy marketing calves and bringing cows and calves back from summer ranges. Cattle in **Cache County** were being weaned and shipped with prices reported to be exceptional. Livestock producers in **Garfield County** were selling calves and conducting fall activities such as pregnancy testing, vaccinations, and culling.

### Soil Moisture Condition & Stock Water Supply for Week Ending October 26, 2014

Item	Very Short	Short	Adequate	Surplus	
	Percent	Percent	Percent	Percent	
Topsoil	3	35	61	1	
Subsoil	6	35	58	1	
Stock water supplies	8	23	69	1	

### Crop Progress & Development, Livestock Activity for Week Ending October 26, 2014

Item	Current Week	Previous Week	Previous Year	5- Year Ave-
nem				rage
		Crop Pr	ogress	
	Percent	Percent	Percent	Percent
Winter Wheat Planted	94	94	94	91
Winter Wheat Emerged	85	80	74	60
Corn Dented	94	91	98	97
Corn Matured	91	85	93	90
Corn Grain Harvested	4(	26	57	43
Corn Silage Harvested	96	5 86	99	92
Alfalfa Fourth Cutting	87	7 71	93	89
Onions Harvested	96	5 88	93	96
Apples Harvested	88	83	84	88
Cattle Moved From				
Summer Range	86	5 72	89	88
Sheep Moved From				
Summer Range	90	75	92	88

## **Crop & Livestock Condition** for Week Ending October 26, 2014

Item	Very Poor	Poor	Fair	Fair Good				
	Percent	Percent	Percent	Percent	Percent			
Range &								
Pasture	1	7	39	48	5			
Corn	-	-	9	62	29			
Sheep	-	-	13	80	7			
Cattle/calves	-	-	16	69	15			
Winter Wheat	-	-	10	75	15			

Soil Moisture - Utah Soil Climate Analysis Network - Oct-27-2014													
			Prev.	Soil Moisture <sup>3</sup>			3	Current	Current	Prev. Yr.	Prev. Yr.		
Site name		Current	Yr.						Avail.	Avail. Water %	Avail.	Avail. Water %	
	Precip <sup>1</sup>	Precip <sup>1</sup>	Precip <sup>2</sup>	2"	4''	8''	20"	40''	Water**	of AWC*	Water**	of AWC*	
	in.	in.	in.		vo	lume	%		in.	%	in.	%	
WESTERN													
Grouse Creek	0.00	0.0	0.4	2	12	12	16	17	2.0	29	1.5	23	
Park Valley	0.00	0.0	1.2	3	5	14	nd	20	4.6	103	4.1	92	
Goshute	0.00	0.0	0.7	15	nd	13	13	3	0.2	13	0.2	14	
Dugway	0.00	0.0	0.9	12	15	19	nd	6	0.4	33	0.4	35	
Tule Valley	0.00	0.0	0.4	11	12	23	14	9	3.8	61	4.1	64	
Hal's Canyon	0.00	0.2	0.7	1	5	10	11	9	1.0	18	1.0	18	
Enterprise	0.00	0.0	0.3	6	29	26	14	16	1.5	38	0.6	16	
DIXIE	-								=		-		
Sand Hollow	0.00	0.0	0.2	0	1	0	1	0	0.1	6	0.0	2	
NORTH CENTRAL	=			-							3		
Blue Creek	0.00	0.0	0.6	14	17	21	22	19	1.8	35	1.2	23	
Cache Junction	0.03	0.1	0.4	18	17	29	28	37	1.4	36	0.0	0	
Grants ville	0.00	0.0	1.2	2	12	20	6	nd	1.9	99	1.1	57	
SOUTH CENTRAL	•										•		
Nephi	0.00	0.1	0.8	12	15	14	7	4	0.3	8	0.4	8	
Ephraim	0.01	0.3	0.4	21	31	32	39	37	8.1	87	2.9	31	
Holden	0.00	0.5	0.4	4	6	0	13	13	0.6	10	0.3	6	
Milford	0.00	0.0	0.3	15	23	25	29	18	2.5	39	1.5	22	
Manderfield	0.00	0.0	0.8	17	17	14	11	5	0.7	13	0.4	7	
Circleville	0.00	0.0	0.3	9	18	14	9	15	1.4	22	1.7	26	
Panguitch	0.00	0.1	0.4	6	18	13	20	32	1.7	29	1.5	25	
Cave Valley	0.00	0.0	1.0	1	2	3	5	5	1.1	21	1.6	25	
Vermillion	0.00	0.0	0.6	0	2	4	9	7	0.6	12	0.6	12	
Spooky	0.00	0.0	0.0	0	1	2	12	1	0.0	1	1.1	45	
NORTHERN MOUNTAINS				_									
Chicken Ridge, sagebrush	0.13	0.2	0.3	9	14	17	14	11	1.7	24	0.8	11	
Chicken Ridge, aspen	0.13	0.2	0.3	10	14	13	4	5	0.3	5	0.0	0	
Buffalo Jump	0.08	0.2	0.5	9	13	14	9	na	0.6	13	0.5	12	
Morgan	0.08	0.1	0.8	24	20	27	34	20	6.6	80	7.8	94	
UINTAH BASIN	_			_									
Mountain Home	0.23	0.3	0.2	12	16	23	12	5	0.6	11	0.6	11	
Little Red Fox	0.12	0.2	0.3	11	30	39	37	39	7.8	109	1.2	17	
Split Mountain	0.27	0.3	1.3	15	23	22	21	12	3.7	55	1.9	28	
SOUTHEAST													
Price	0.04	0.1	0.7	1	14	18	16	20	2.7	34	2.5	32	
Green River	0.03	0.2	0.3	15	11	9	6	8	0.6	11	0.4	7	
Harm's Way	0.01	0.3	0.9	1	7	13	13	6	1.1	22	2.0	39	
West Summit	0.00	0.2	0.6	12	17	16	14	17	1.0	16	1.6	26	
Eastland	0.04	0.2	0.9	10	11	11	22	20	2.2	37	3.7	62	
Alkali Mesa	0.00	0.2	0.0	6	9	nd	16	18	0.3	6	0.7	14	
McCracken Mesa	0.00	0.1	0.4	9	17	17	16	14	2.1	58	2.0	53	
<sup>1</sup> from: 10/01/2014 to present	from: $10/01/2014$ to present $^{2}$ from: $10/01/13$ to $10/26/13$ $na = no$ sensor								Wl	nat the colo	rs mean:		
<sup>3</sup> Soil moisture at selected sit		ted for for	high salt o	conte	ent				= below wilting point (WP); <b>too dry</b>				
**plant available water in th			nd = miss						= between WP & FC; ideal				
AWC = available water capacity in the top 40" of soil							= above	field capac	ity (FC); t	oo wet			